



OMB No. 0651-0011

**INFORMATION
DISCLOSURE
STATEMENT**

Atty. Docket No.: 1200302R

Serial No.: 10/772,213

Applicant(s): Sang LEE and Robert HOOKS

Filing Date: February 4, 2004

Group: 3637

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	SubClass	Filing Date if Appropriate

FOREIGN PATENT DOCUMENTS

Document Number	Date	Country	Class	SubClass	Translation
					Yes No

OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

✓		Rauwendaal, <u>Polymer Extrusion</u> pp. 458-476 (1986)
		Meijer et al. <u>Polymer Engineering and Science</u> Vol. 28, No. 5, pp. 282-284 (1988)
✓		Gibbons et al., "Extrusion", <u>Modern Plastics Encyclopedia</u> pp. 220-234 (1986-1987)
		Fiberloc® 97510 Vinyl Compound Technical Data Sheet (2001)
		Fiberloc® 97520 Vinyl Compound Technical Data Sheet (2001)
		Fiberloc® 97530 Vinyl Compound Technical Data Sheet (2001)
		"Sheet Extrusion of Geon® Rigid PVC Compounds" PolyOne Technical Service Report Number 1 (1995)
		"Extrusion of Geon® Rigid Cellular Vinyl" PolyOne Technical Service Report Number 7 (1993)
✓		"Extruding Cubes of Rigid Geon® Vinyls into Profiles" PolyOne Technical Service Report Number 13 (1992)

EXAMINER**Date Considered**





5/06

*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Examiner Initial		Document Number	Date	Name	Class	SubClass	Filing Date If Appropriate
		2,753,595	7/1956	Dulmage	*	*	
		3,714,315	1/1975	Minton et al.	264	210	
		3,992,500	11/1976	Kruder et al.	264	102	
		4,003,874	1/1977	Ide et al.	260	42.18	
		4,423,960	1/1984	Anders	366	75	
		4,496,692	1/1985	Riew et al.	525	112	
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		4,870,126	9/1989	Kinson et al.	524	521	
		4,874,858	10/1989	Magistro	544	196	
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		5,380,786	1/1995	Greenlee et al.	524	560	
		5,494,718	2/1996	Adams et al.	428	35.7	
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		6,190,581	2/2001	Duffin, Jr. et al.	252	609	
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		6,352,039	3/2002	Woods et al.	108	57.25	
		6,365,710	4/2002	Wang et al.	528	480	
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